

**PATENT**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In Re Application of:

Confirmation Number: 4453

Thomas Michael Gorin

Group Art Unit: 2833

Serial No.: 10/028,506

Examiner: Tho Dac Ta

Filed: 12/20/01

Docket No. 010765-1010

**FOR: COLOR CODED TELEPHONE PLUG RECEPTACLE**

**Affidavit of O. Bradley Corbin**

1. My name is O. Bradley Corbin. I am over the age of 21 years. I have personal knowledge of the facts stated in this Affidavit, and the facts stated herein are true and correct to the best of my knowledge and belief.
2. I am President and part owner of a business known as Vanco International, Inc. (hereinafter "Vanco"), a Georgia corporation, doing business in Batavia, Illinois 60510. Vanco has been in business since the year 1987 under the business name and trademark "Vanco."
3. Vanco produces and sells electronic accessories. Attached hereto as Exhibit A is a record of my trademark registration which shows the types of products that are produced by or on behalf of Vanco and sold by Vanco.
4. During most of the twentieth century, most of telephone service cable that brought telephone service to homes, businesses, etc. was "station wire"

**BEST AVAILABLE COPY**

which consisted of four wires. The communications industry color coded the insulation of the wires in the station wire cable in order to make it simpler for the installer to install telephone plug receptacles at the home, etc. The installer used the color code of the insulation of the wires of the cable to determine the positions where each wire of the cable was to be connected to the contacts of the phone plate.

5. The insulation for each of the four wires in station wire cable leading into the building was colored differently: green, red, black and yellow. The phone plates to be installed in the residence where the telephones were to be used had four junctions for receiving the cable wires, and the insulation of the short wires leading from the junctions to the plug receptacle had those same four colors. To install the phone plate correctly you simply attached the wires of the cable to the junctions of the phone plates with the color of each cable wire matching the color of the short wire. The green cable wire is connected to the junction having a short green wire connected thereto, the red cable wire is connected to the junction having a short red wire connected thereto, etc. The installation process was simple and self explanatory. Attach the same color of cable wire to the same color of the phone plate wire and the phones in the building worked.
6. Phone plates that are color coded for station wire are still in the older buildings.
7. Later, the industry changed the cable wire so that the color of the insulation on the wires of the cable no longer matched the colors of the

insulation of the wires of the old station wire phone plates. On or about January 10, 2000, the Federal Communications Commission Docket No. 88-57 became effective and required Category 3 or higher wire colored with solid and striped insulation for inside building wire. The problem became that standard telephone wires (red, black, green and yellow) in some homes and buildings and the "Category" telephone/data wires (different color scheme) in newer homes and buildings would not match the wiring of the same phone plate. Therefore, the installers no longer have the convenience of simply matching colors to achieve proper connections of wires of newer cables to all phone plates.

8. In order to properly install the newer category 3, 5, etc. telephone cable to the older phone plates that are color coded for station wire, the installer must know how to match different colored wires. Possibly a skilled phone installer can properly match the category 3, 5, etc. cable striped wires with the solid color old station wire phone plates, but the less experienced installer, and particularly the home owner and other non-skilled people, usually cannot make the proper connections.
9. From another prospective, station wire installed in homes is not totally obsolete. Most new buildings are wired with category 3, 5, etc. cable today, but there are many older homes that are wired with station wire. But the newer phone plates are not color coded for station wire.
10. If a home owner buys a phone plate at the local store to be installed at home, the phone plate might be constructed for connection to category 3,

5, etc. cable but the house might be wired for station wire. Or vice versa.

This has been a problem for the home owner and others since prior to the year 2000.

11. This resulted in a long felt need, to have one phone plate be usable for inner-connecting either station wire or category 3, 5, etc. wire to the already installed phone system that might have the different type wiring. The need has existed since the introduction of the Category 3, 5, etc. phone cable, since about the year 1997, and officially since the FCC required the change in the year 2000. I am not aware of any acceptable solution to the problem, except for the product that is shown in the exhibits attached hereto.
12. During the year 2001, I met T. Michael Gorin, who invented a new color coded telephone plug receptacle ("wall plate") for use in connecting category 3, 5, etc. telephone cable wire to station wire that was already installed in a building. Mr. Gorin's wall plates were wired to receive both Category 3, 5, etc. telephone cable or station wire telephone cable for connection to the wires that were already installed in the building.
13. Mr. Gorin's invention provided a solution to the long-felt need of being able to use one type of telephone plate for interconnection between category 3, 5, etc. telephone cable brought in from the outside with either category 3, 5, etc. equipment or station wire equipment. This type of connection had never been produced before, to the best of my knowledge and experience.

14. Mr. Gorin had filed a patent application for his invention and Vanco obtained a license under Mr. Gorin's U.S. Patent Application Serial No. 10/028,506 to produce and sell the phone plates of the application.
15. Mr. Gorin and I collaborated in an effort to produce on a mass production basis the color coded telephone plug receptacle that he invented, one that would satisfy not only the function desired, but also be produced at a reasonable price so that it could be resold at a profit and still be a desirable product for wholesale to electrical supply stores, etc.
16. On or about January 1, 2003, I began to make sales calls by telephone and in person to companies that were likely to be interested in purchasing and reselling the color coded telephone plug receptacle. I developed a demonstration box that shows the problem and the solution to the problem and I began to use it to demonstrate the problem and the solution offered by the invention. Photographs of the demonstration box are attached hereto as Exhibit B.
17. On or about May 1, 2003, Vanco began the production on a commercial basis of the color coded telephone plug receptacle of the patent application. The photographs of the color coded telephone wall plate on the right side of the demonstration box of Exhibit B show the telephone plate the Vanco manufactured. The design of the phone plate of Exhibit B has not changed since sales began.

18. Since the beginning of production, Vanco has sold approximately 1,200,000 of its color coded telephone plug receptacles as shown in Exhibit B.
19. Attached hereto as Exhibit C are color photographs of a commercial embodiment of the color coded telephone plug receptacle and its packaging, showing the identification of the customer. This model has been sold in large quantities.
20. Attached hereto as Exhibit D are color photographs of the same commercial embodiment of the color coded the phone plug receptacle in a different packaging, showing the packaging of Vanco. This product has been sold in large quantities.
21. Sales of the color coded telephone plug receptacle by Vanco have continued and additional customers are being approached from time to time, and larger sales of the color coded telephone plug receptacle are expected in the near future.
22. The customers of the Vanco color coded telephone plug receptacle are in a marketplace where competition between products is high and the customer is free to choose among the products on the basis of objective principles. The success of the Vanco receptacle is not the result of heavy advertising or promotion, or because Vanco was otherwise an essential vendor to the customers. Vanco sells others of its products to Ace Hardware and to other companies that also buy Vanco's color coded plug receptacle, but there is competition from other vendors for these other products and it is

my understanding that the customers buy products on a competitive basis from many other sources.

23. I developed a leaflet that illustrates and describes the Vanco receptacle. Attached hereto as Exhibit E is one of my leaflets. This is how Vanco usually advertises the product.
24. In my opinion, the features set forth in the U.S. patent application 10/028,506 of the color coded telephone plug receptacle were responsible for the commercial success of the Vanco receptacle. I am not aware of any other influential circumstances that would likely cause the customers' purchase of the Vanco receptacle but for its unique features as claimed in the patent application.
25. The only person-to-person advertising by Vanco of the Vanco receptacle was by me personally, by demonstrating the problem and the solution to the problem on personal visits with potential customers of the product, and the delivering of the brochures as shown in Exhibit E.
26. When I recognized the advantages of the invention of the color coded telephone plug receptacle, I was of the opinion that it would be a significant advantage over other items available to the communications market, and I agreed to a license between Vanco and the inventor's company. It was my opinion that the new product would satisfy a long-felt need and that the product would sell well based on the production procedures that I was aware of and the potential market for the licensed product.



Serial No.: 10/028,506  
Art Unit 2833  
TKHR File 10765-1010

- 27. The licensed product sells by Vanco at an average wholesale price of about \$1.00. Generally, the retail sales price of the licensed product by the wholesale customers is about \$4.00.
- 28. The commercial success of the licensed product experienced by Vanco as of this time is beyond what I originally expected for the product, and the potential sales of the product for at least the short term future seemed to be high.

FURTHER, DEPONENT SAYETH NOT

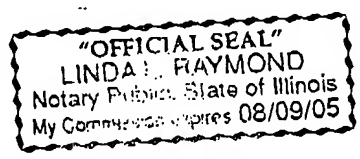
O. Bradley Corbin  
O. Bradley Corbin

United States of America

State of Illinois )  
County of ~~Waukegan~~ KANE ) S.S.

Sworn to and subscribed before me on this 23<sup>rd</sup> day of December, 2004.

Linda L. Raymond  
Notary Public



08/09/05  
My Commission Expires (Date)

(SEAL)





Serial No. 10/028,506



UNITED STATES PATENT AND TRADEMARK OFFICE

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**Logout**

Please logout when you are done to release system resources allocated for you.

**Record 1 out of 1****Check Status***(TARR contains current status, correspondence address and attorney of record for this mark. Use the "Back" button of the Internet Browser to return to TESS)***Word Mark V VANCO****Goods and  
Services**

IC 009. US 021 023 026 036 038. G & S: video accessories, namely antennas, coaxial cables, electric switches, adapters, connectors and separators; automatic telephone monitoring systems featuring plug and jack interface; coaxial cables, test lead and clip lead sets comprising clips and connecting wire; electric soldering irons; stereo graphic equalizers; AC electric foreign converters; photo electric relay security devices; AC power cords, AC adaptors, AC power supplies; auto radio accessories, namely wire harnesses, antenna plugs, antenna extension leads, speaker grilles, electric AM/FM/CB antennas; audio cables and adaptors; microphones and accessories, namely mixers, stands, equalizers, extension cords, mike connectors and mike cables; earphones and earphone extension cords; headphones and accessories, namely headphone extension cords, volume controls and adaptors; intercoms; speakers and accessories, namely mounting brackets, cross-over networks, level control pads, speaker selectors, cabinets, loudspeakers and line matching transformers; phono accessories, namely pre-amps, cartridge shells and wire sets; tape recorder accessories, namely tape deck selectors, cassette de-magnetizers, tape head de-magnetizers, cassette storage boxes, speakers, cables, AC power cords; CB accessories, namely antennas, mounting brackets, replacement knobs, power supplies, microphones, speakers, plugs, power harnesses, wire, cigarette lighter plugs, jacks, fuse holders, adaptors, mike holders, connectors, co-ax cables, filters, switches, replacement speakers, earplugs, extension cords, SWR meters, utility boxes; battery snaps, battery holders, batteries, battery testers; loudspeakers and accessories, namely indoor-outdoor speaker grilles, public address speakers and amplifiers; TV accessories, namely AC power cords, couplers, adaptors, transformers,

channel selector knobs, UHF-VHF splitters; volt-OHM-meter multi-testers. telephone accessories, namely plugs, jacks, wall plates, extension cords; modular telephone accessories, namely jack adaptors, jacks, wall mounts, couplers, wall plates, extension cords, plugs and adaptors; electronic service aides, namely adaptors, speaker and TV wire, wire terminals, connectors, plugs, jacks, alligator clips, switches, fuses, IC test clips, fuse holders; cellular telephone accessories, namely antennas, antenna cables, connectors, replacement batteries, battery chargers, battery conditioners, battery eliminators, fixed and flexible mounts, leather bags; car stereo installation accessories, namely screws, connectors, fuse and power distribution blocks, ring terminals, high current power and primary wire, battery terminals, relays and relay harnesses, fuses, fuse holders, stereo cables and adapters, capacitors, acoustic carpet, pin switches; replacement batteries for cordless telephones, camcorders, computer timer modules, laptop or notebook computers, cellular telephones. FIRST USE: 19870100. FIRST USE IN COMMERCE: 19870100

IC 003. US 001 004 006 050 051 052. G & S: liquid phonograph record and tape head cleaning kits consisting of anti-static solution and brushes; compact disc and video game cleaning and maintenance kits comprising cleaning disc, brush and fluid. FIRST USE: 19870100. FIRST USE IN COMMERCE: 19870100

<b>Mark</b>	
<b>Drawing Code</b>	(3) DESIGN PLUS WORDS, LETTERS, AND/OR NUMBERS
<b>Design Search Code</b>	260521 261702 261705
<b>Serial Number</b>	74499149
<b>Filing Date</b>	March 11, 1994
<b>Current Filing Basis</b>	1A
<b>Original Filing Basis</b>	1A
<b>Published for Opposition</b>	November 28, 1995
<b>Registration Number</b>	1957070
<b>Registration Date</b>	February 20, 1996
<b>Owner</b>	(REGISTRANT) VANCO INTERNATIONAL, INC. CORPORATION GEORGIA 506 Kingsland Drive Batavia ILLINOIS 60510
<b>Attorney of Record</b>	George M. Thomas
<b>Type of Mark</b>	TRADEMARK
<b>Register</b>	PRINCIPAL
<b>Affidavit</b>	SECT 15 SECT 8 (6-VR)

# Why?

Color Mate



Does your wall plate confuse you and your customers?

**VANCO**

1000 N. 1st St. Ste. 100  
Phoenix, AZ 85004  
Tel: (602) 254-1111

## PROBLEM



Does your wall plate cause confusion?  
(Do the colors confuse you and your customers?)

Remember, color is a key factor in the product selection for a printing process. The problem is that standard color names (red, black, green, yellow) are not always used consistently and the resulting confusion can be a major factor in the selection of the wrong color for the job. Color Mate helps you avoid this problem.

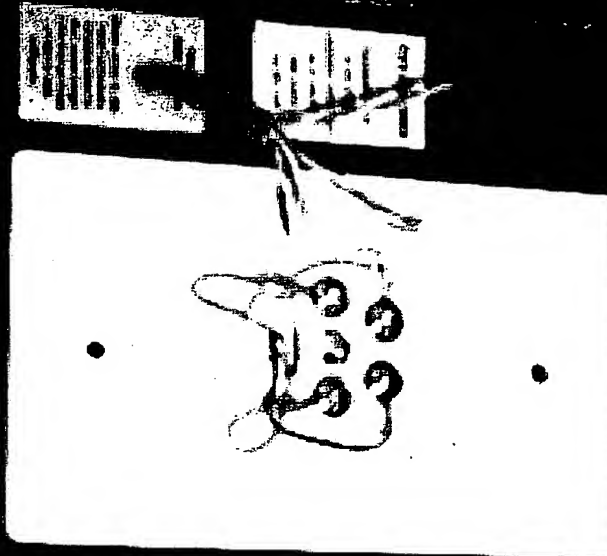
## SOLUTION



**Color Mate**

Color Mate - Helping to Make Your Colors Right

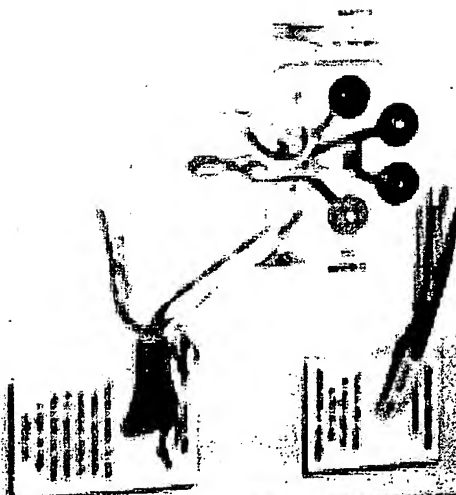
# PROBLEM



**Does your mind make crazy connections?  
Do the colors confuse you?**

It's not a "color vision" defect or a "mind" defect. It's just a different way of seeing the world. The problem is that you're not seeing the world as it is. You're seeing it as you see it. And that's the problem. You're not seeing the world as it is. You're seeing it as you see it. And that's the problem.

# SOLUTION



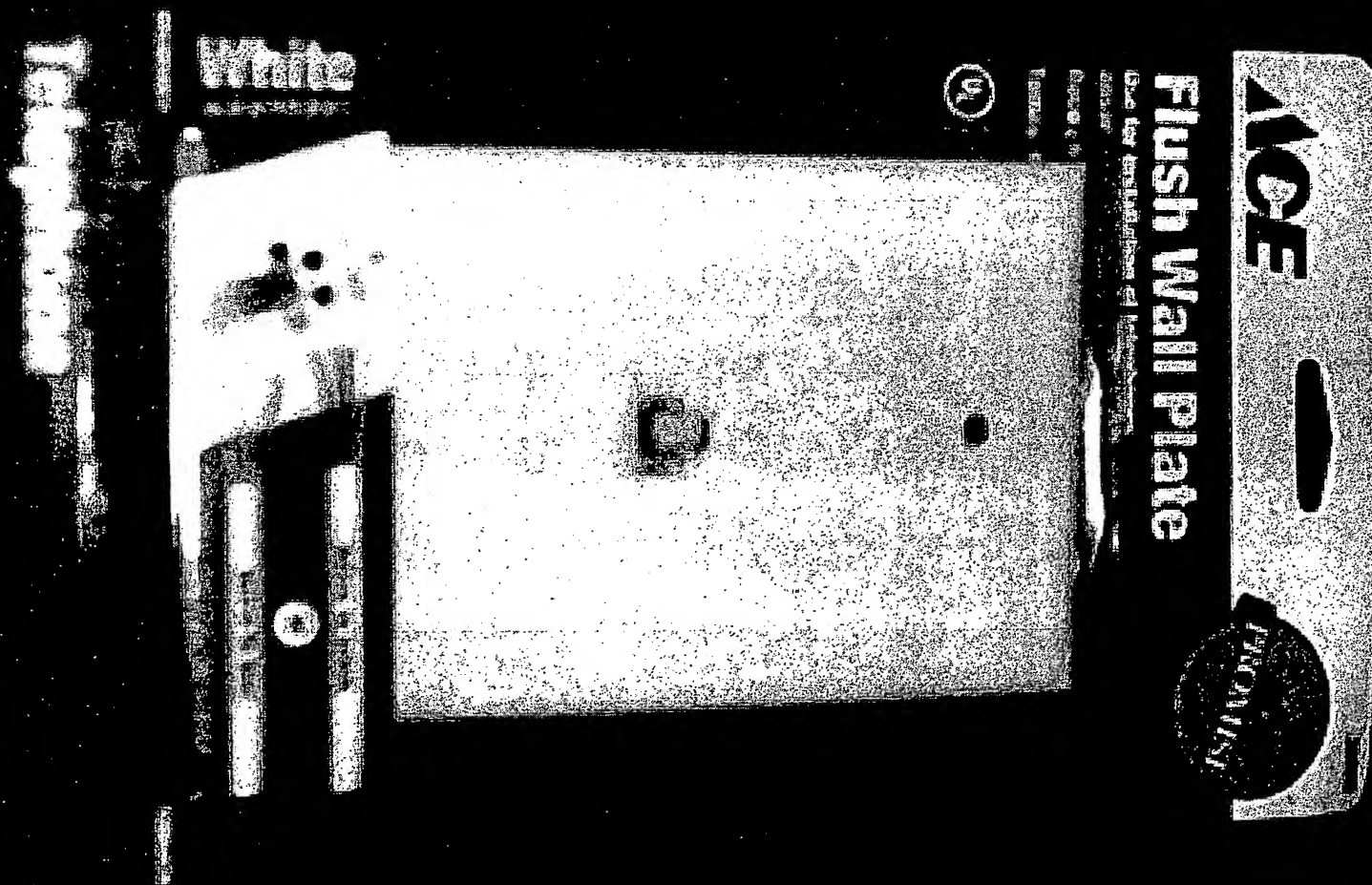
It's not a "color vision" defect or a "mind" defect. It's just a different way of seeing the world. The problem is that you're not seeing the world as it is. You're seeing it as you see it. And that's the problem.

*Don't*

DEC 21 2000

For more information, contact:  
BUREAU OF THE ARMY  
FACILITY 1-800-451-4515

Serial No. 10/028,506



EXHIBIT

36205



## Flush Wall Plate

Use for installation of telephones,  
answering machines, and fax machines

Recommended for use with single phone line

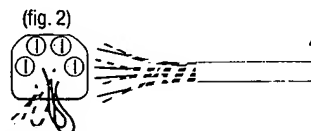
### Toma a ras de pared

#### INSTRUCTIONS:

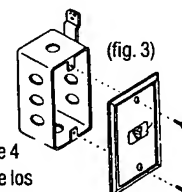
- For buildings with standard 4-conductor telephone station wire with solid colors (red, green, black, yellow): Match solid color wires from building to color-coded screws on back of wall plate. (fig. 1)



- For buildings with Category Level Wiring (striped and solid colors): Match wiring (Cat 3, Cat 5, Cat 5e, Cat 6 - solid and striped) from building to like wiring on back of wall plate. (fig. 2)



- Connect the 4 wires to appropriate terminal posts as described above.
- Be certain all screw terminals are securely tightened.
- Position jack against electrical box and mount with two screws provided. (fig. 3)



#### INSTRUCCIONES:

- Para las construcciones con alambre estándar de estación telefónica de 4 conductores, de colores enteros (rojo, verde, negro, amarillo): Empareje los alambres telefónicos de colores enteros de la construcción con los tornillos codificados a colores en la parte posterior de la plancha de la pared. (fig. 1)
- Para construcciones con Cableado de Nivel de Categoría (colores enteros y a rayas): Empareje los alambres (Cat 3, Cat 5, Cat 5e, Cat 6) de la construcción con los alambres similares en la parte posterior de la plancha de la pared. (fig. 2)



- Conecte los 4 alambres a los correspondientes terminales, tal como se indica anteriormente.
- Asegúrese que todos los terminales de tornillo estén fijamente ajustados.
- Coloque el enchufe hembra contra la caja eléctrica y móntela con los dos tornillos provistos. (fig. 3)



**The ACE® Promise**  
If this Ace product when used for its intended purpose, fails to give you complete satisfaction, return the item to the Ace Hardware store where purchased for free replacement of the same or similar item.

**El Compromiso de ACE®**  
Si este producto Ace, cuando se usa para los fines entendidos, no funciona a su entera satisfacción, devuélvalo a la ferretería de Ace Hardware donde lo compró para que se lo reemplacen sin costo por uno igual o similar.

Manufactured in China for  
ACE Hardware Corp.  
Oak Brook, Illinois 60523, USA ©2003

Fabricado en China para  
ACE Hardware Corp.  
Oak Brook, Illinois 60523, EE.UU. ©2003



EXHIBIT



Serial No. 10/028,506

36205

**ACE**



## Flush Wall Plate

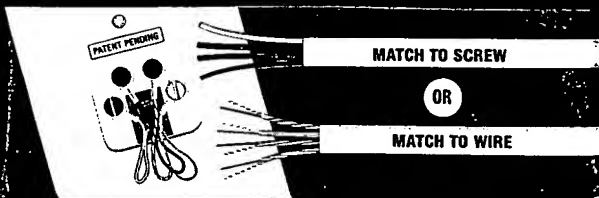
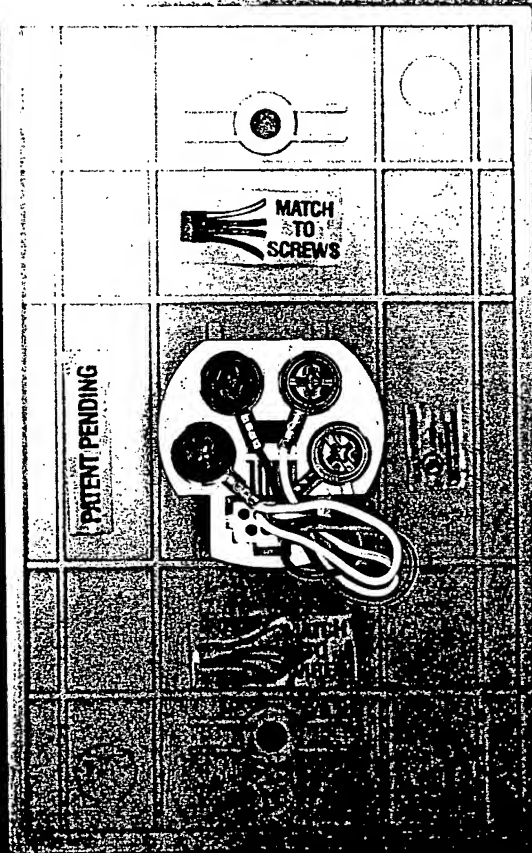
Use for installation of telephones,  
answering machines, and fax machines  
Recommended for use with single phone line

Toma a ras de pared



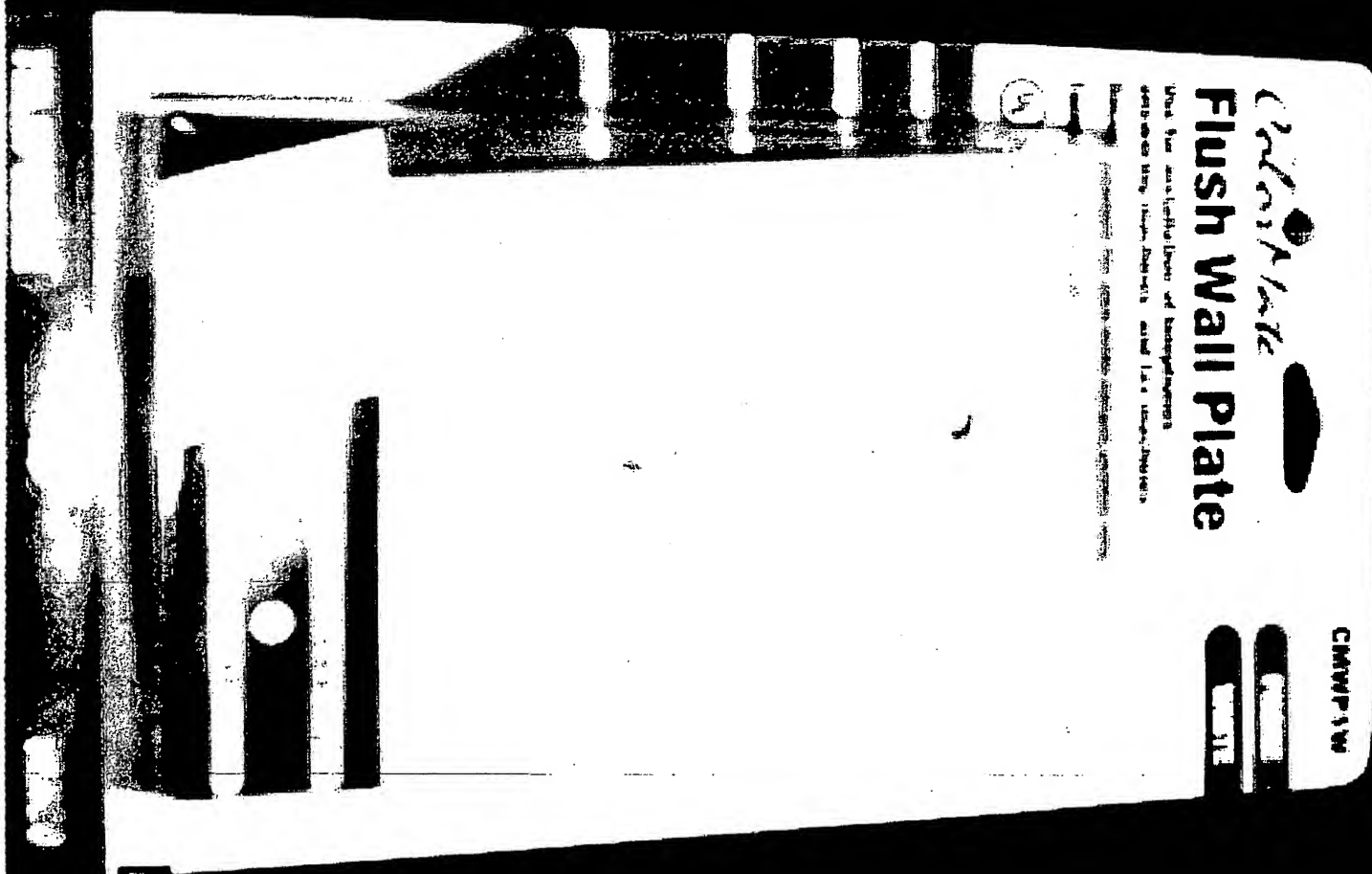
White

**Telephone**



EXHIBIT

Serial No. 10/028,506



EXHIBIT



Serial No. 10/028,506



**CMWP1W**

**PHONE**

**WHITE**

## Flush Wall Plate

Use for installation of telephones,  
answering machines, and fax machines

Recommended for use with single phone line

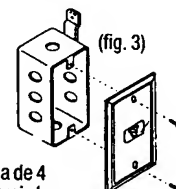
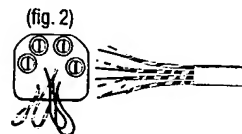
**Toma a ras de pared**

### INSTRUCTIONS:

- For buildings with standard 4-conductor telephone station wire with solid colors (red, green, black, yellow): Match solid color wires from building to color-coded screws on back of wall plate. (fig. 1)
- For buildings with Category Level Wiring (striped and solid colors): Match wiring (Cat 3, Cat 5, Cat 5e, Cat 6 - solid and striped) from building to like wiring on back of wall plate. (fig. 2)
- Connect the 4 wires to appropriate terminal posts as described above.
- Be certain all screw terminals are securely tightened.
- Position jack against electrical box and mount with two screws provided. (fig. 3)

### INSTRUCCIONES:

- Para las construcciones con alambre estándar de estación telefónica de 4 conductores, de colores enteros (rojo, verde, negro, amarillo): Empareje los alambres telefónicos de colores enteros de la construcción con los tornillos codificados a colores en la parte posterior de la plancha de la pared. (fig. 1)
- Para construcciones con Cableado de Nivel de Categoría (colores enteros y a rayas): Empareje los alambres (Cat 3, Cat 5, Cat 5e, Cat 6) de la construcción con los alambres similares en la parte posterior de la plancha de la pared. (fig. 2)
- Conecte los 4 alambres a los correspondientes terminales, tal como se indica anteriormente.
- Asegúrese que todos los terminales de tornillo estén fijamente ajustados.
- Coloque el enchufe hembra contra la caja eléctrica y móntela con los dos tornillos provistos. (fig. 3)



Manufactured in China for  
VANCO Inc.  
506 Kingsland Dr.  
Batavia, IL, 60510 USA  
[www.vanco1.com](http://www.vanco1.com)



7 41835 05248 1



**EXHIBIT**

Serial No. 10/028,506

CMWP1W

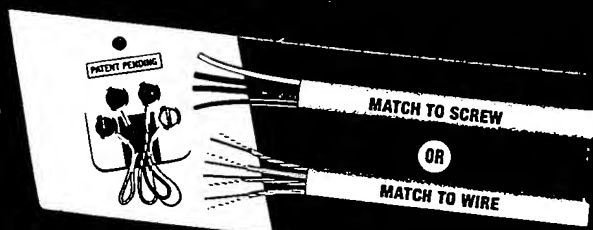
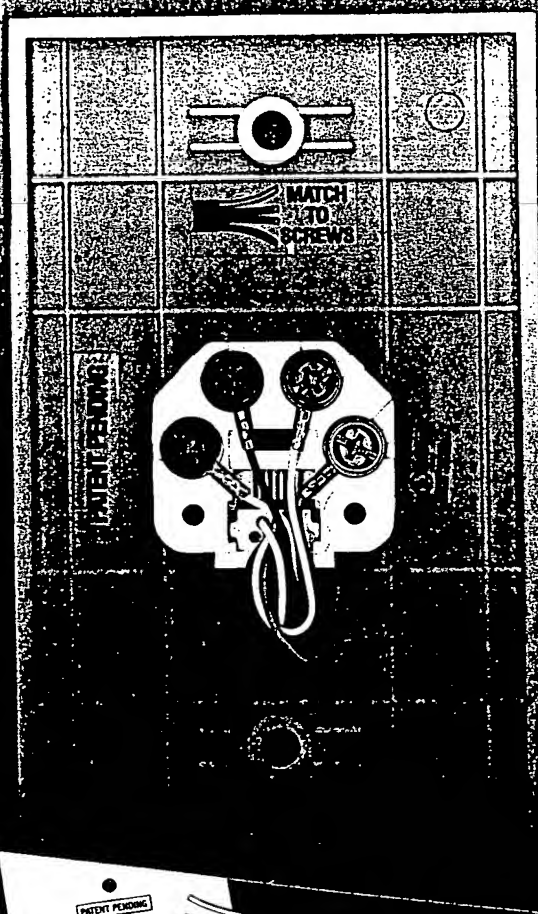
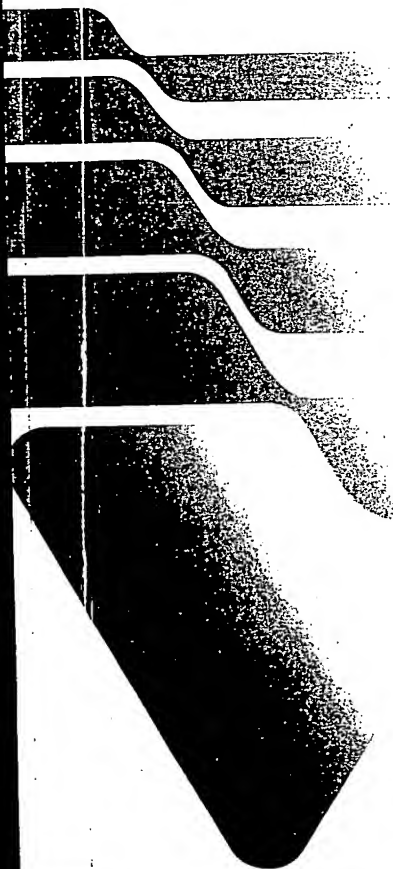
PHONE

WHITE

# ColorMate Flush Wall Plate

Use for installation of telephones,  
answering machines, and fax machines  
Recommended for use with single phone line

Toma a ras de pared



TELEPHONE



EXHIBIT

D

Serial No. 10/028,506

**NEW**

# Color Mate™

By **VANCO™**

## PROBLEM

CAT 3 / CAT 5 / CAT 5<sup>E</sup> / CAT 6

COLOR CODE DOES NOT MATCH



## SOLUTION

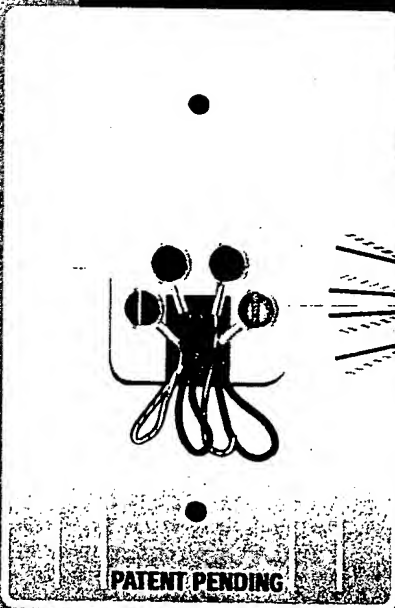
### Color Mate™ Wall Plates

CAT 3 / CAT 5 / CAT 5<sup>E</sup> / CAT 6

Match CAT Cable Wire to Wire  
on Color Mate™ Plate

Telephone station wire

Match Station Wire to Screw  
Terminals on Color Mate™ Plate





Serial No. 10/028,506

## Color Mate™ Wall Plates

PART# DESCRIPTION

INNER/MASTER

PART# DESCRIPTION

INNER/MASTER

### Color Mate™ Blister Packaged Telephone Wall Plates

#### Color Mate™ Flush Wall Jack

CMWP1	4-Conductor	Flush Wall Jack, Ivory	6/24
CMWP1W	4-Conductor	Flush Wall Jack, White	6/24
CMWP1A	4-Conductor	Flush Wall Jack, Light Almond	6/24
CMWP16	6-Conductor	Flush Wall Jack, Ivory	6/24
CMWP16W	6-Conductor	Flush Wall Jack, White	6/24
400003	6-Conductor	Flush Wall Jack, Stainless Steel	6/24

#### Color Mate™ Dual Flush Wall Jack

CMWP2	4-Conductor	Dual Flush Wall Jack, Ivory	6/24
CMWP2W	4-Conductor	Dual Flush Wall Jack, White	6/24
CMWP26	6-Conductor	Dual Flush Wall Jack, Ivory	6/24
CMWP26W	6-Conductor	Dual Flush Wall Jack, White	6/24

#### Color Mate™ Round Flush Jack

CMCJ4	4-Conductor	Round Flush Wall Jack, Ivory	6/24
CMCJ4W	4-Conductor	Round Flush Wall Jack, White	6/24

#### Color Mate™ Décor Style Flush

CMWP1D	4-Conductor	Décor Style Flush Wall Plate, Ivory	6/24
CMWP1WD	4-Conductor	Décor Style Flush Wall Plate, White	6/24

#### Color Mate™ Wall Mount Phone Jack

CMJP1	4-Conductor	Wall Mount Phone Jack, Ivory	6/24
CMJP1W	4-Conductor	Wall Mount Phone Jack, White	6/24

#### Color Mate™ Wall Mount Phone Jack with Two Side Jacks

CMJP3	4-Conductor	Wall Mount Phone Jack with Two Side Jacks, Ivory	6/24
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#### Color Mate™ Combination Telephone/Coax

CWP59T	4-Conductor	Combination Telephone/Coax, Ivory	6/24
CWP59TW	4-Conductor	Combination Telephone/Coax, White	6/24

#### Color Mate™ Combination Telephone/Dual Coax

CWP592TI	4-Conductor	Combination Telephone/Dual Coax, Ivory	6/24
CWP592TW	4-Conductor	Combination Telephone/Dual Coax, White	6/24
CWP592TA	4-Conductor	Combination Telephone/Dual Coax, Light Almond	6/24

#### Color Mate™ Electrical/Telephone/Coax

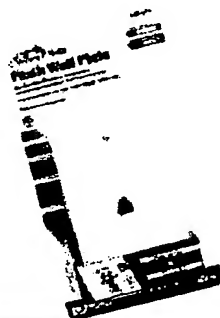
CWP59ACT	4-Conductor	Electrical/Telephone/Coax, Ivory	6/24
CWP59ACTW	4-Conductor	Electrical/Telephone/Coax, White	6/24

#### Color Mate™ Surface Mount Jack

CMTJ4	4-Conductor	Surface Mount Jack, Ivory	6/24
CMTJ4W	4-Conductor	Surface Mount Jack, White	6/24
CMTJ6	6-Conductor	Surface Mount Jack, Ivory	6/24
CMTJ6W	6-Conductor	Surface Mount Jack, White	6/24

#### Color Mate™ Replacement Surface Mount Jack

CMWJ4	4-Conductor	Replacement Surface Mount Jack, Ivory	6/24
CMWJ4W	4-Conductor	Replacement Surface Mount Jack, White	6/24



### Color Mate™ Bulk Packaged "Installer Pack" Telephone Wall Plates

#### Color Mate™ Flush Wall Jack

CMWP1X	4-Conductor	Flush Wall Jack, Ivory	10/200
CMWP1WX	4-Conductor	Flush Wall Jack, White	10/200
CMWP1AX	4-Conductor	Flush Wall Jack, Light Almond	10/200
CMWP16X	6-Conductor	Flush Wall Jack, Ivory	10/200
CMWP16WX	6-Conductor	Flush Wall Jack, White	10/200

#### Color Mate™ Dual Flush Wall Jack

CMWP2X	4-Conductor	Dual Flush Wall Jack, Ivory	10/200
CMWP2WX	4-Conductor	Dual Flush Wall Jack, White	10/200
CMWP26X	6-Conductor	Dual Flush Wall Jack, Ivory	10/200
CMWP26WX	6-Conductor	Dual Flush Wall Jack, White	10/200

#### Color Mate™ Round Flush Jack

CMCJ4X	4-Conductor	Round Flush Wall Jack, Ivory	10/200
CMCJ4WX	4-Conductor	Round Flush Wall Jack, White	10/200

#### Color Mate™ Décor Style Flush

CMWP1DX	4-Conductor	Décor Style Flush Wall Plate, Ivory	10/200
CMWP1WDX	4-Conductor	Décor Style Flush Wall Plate, White	10/200

#### Color Mate™ Wall Mount Phone Jack

CMJP1X	4-Conductor	Wall Mount Phone Jack, Ivory	10/200
CMJP1WX	4-Conductor	Wall Mount Phone Jack, White	10/200

#### Color Mate™ Wall Mount Phone Jack with Two Side Jacks

CMJP3X	4-Conductor	Wall Mount Phone Jack with Two Side Jacks, Ivory	10/200
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#### Color Mate™ Combination Telephone/Coax

CWP59TX	4-Conductor	Combination Telephone/Coax, Ivory	10/200
CWP59TWX	4-Conductor	Combination Telephone/Coax, White	10/200

#### Color Mate™ Combination Telephone/Dual Coax

CWP592TX	4-Conductor	Combination Telephone/Dual Coax, Ivory	10/200
CWP592TWX	4-Conductor	Combination Telephone/Dual Coax, White	10/200
CWP592TAX	4-Conductor	Combination Telephone/Dual Coax, Light Almond	10/200

#### Color Mate™ Electrical/Telephone/Coax

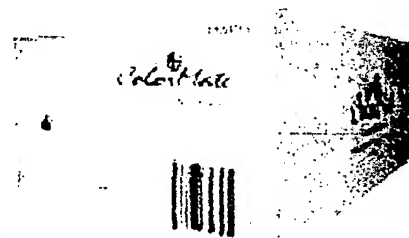
CWP59ACTX	4-Conductor	Electrical/Telephone/Coax Wall Plate, Ivory	10/200
CWP59ACTWX	4-Conductor	Electrical/Telephone/Coax Wall Plate, White	10/200

#### Color Mate™ Surface Mount Jack

CMTJ4X	4-Conductor	Surface Mount Jack, Ivory	10/200
CMTJ4WX	4-Conductor	Surface Mount Jack, White	10/200
CMTJ6X	6-Conductor	Surface Mount Jack, Ivory	10/200
CMTJ6WX	6-Conductor	Surface Mount Jack, White	10/200

#### Color Mate™ Replacement Surface Mount Jack

CMWJ4X	4-Conductor	Replacement Surface Mount Jack, Ivory	10/200
CMWJ4WX	4-Conductor	Replacement Surface Mount Jack, White	10/200



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